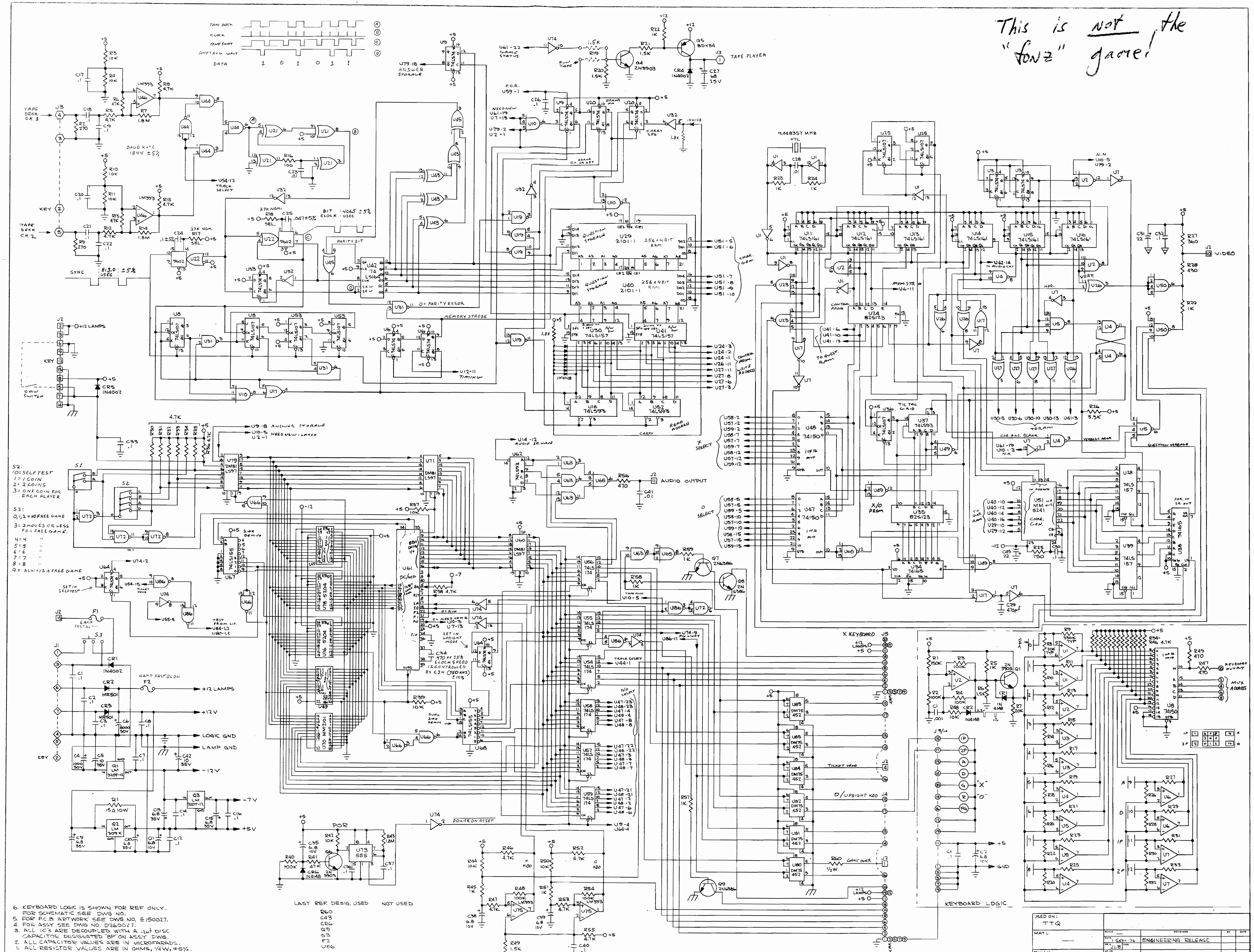
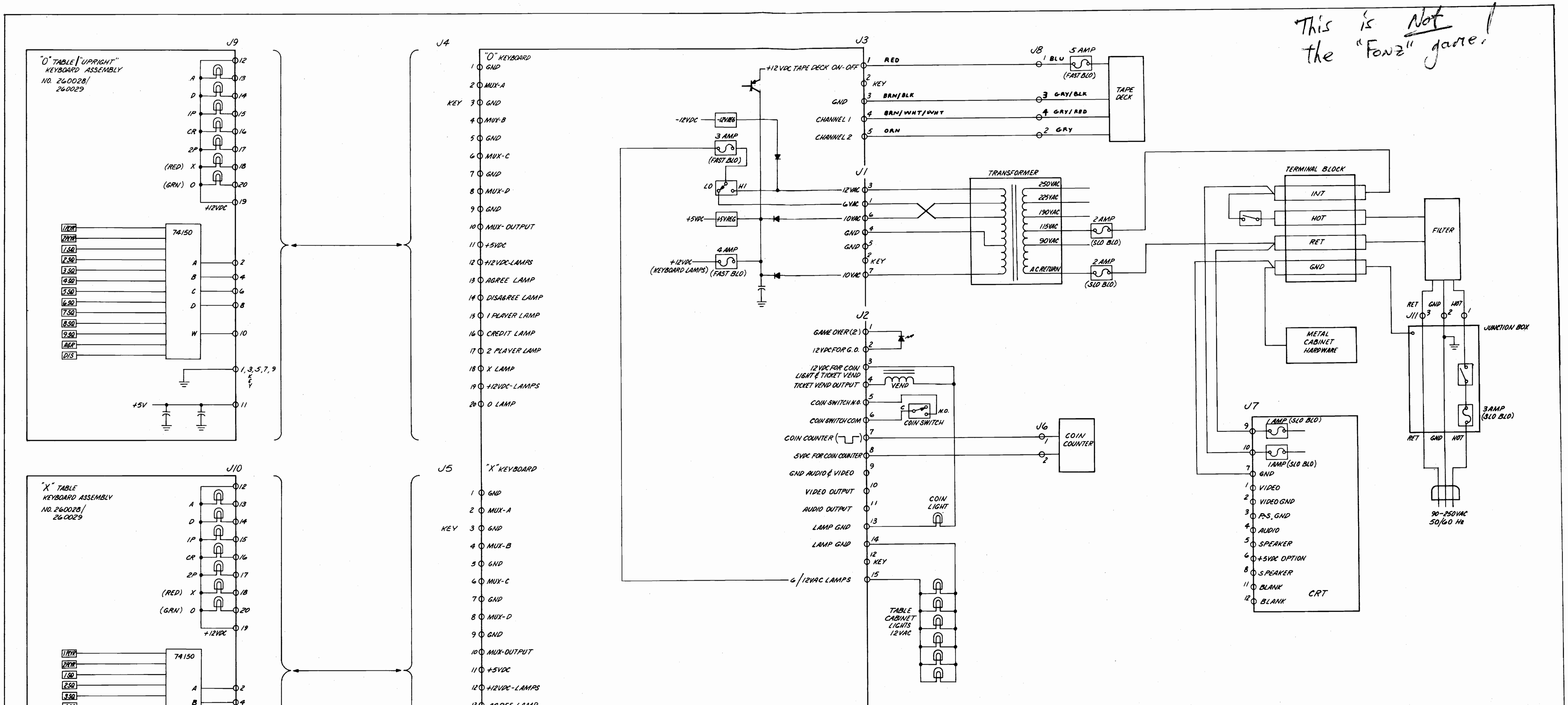


6. KEYBOARD LOGIC IS SHOWN FOR REF ONLY. FOR SCHEMATIC SEE DWG NO.
5. FOR P.C.B. ARTWORK SEE DWG NO. E150027.
4. FOR ASSY SEE DWG NO. D260027.
3. ALL IC'S ARE DECOUPLED WITH A .1µf DISC CAPACITOR DESIGNATED "BP" ON ASSY DWG.
2. ALL CAPACITOR VALUES ARE IN MICROFARADS.
1. ALL RESISTOR VALUES ARE IN OHMS, 1/4W, ±5%.

NOTE: UNLESS OTHERWISE SPECIFIED

LAST REF. DESIG. USED	NOT USED
R60	
C43	
CR6	
Q9	
S3	
F2	
U86	

USED ON: TTQ	SCALE —	REVISIONS	BY	DATE
MAT'L: —	DATE 1 SEPT 76	ENGINEERING RELEASE		
	DR N. JLB / CKD			
FINISH: —	AP VD			
TITLE: SCHEMATIC MAIN LOGIC	SIZE E	NO. 120027	REV. 11-5	



FUSES

SIZE	USE	LOCATION	VALUE
3AG	12VAC CABINET LAMPS	MAIN PCB	6AFB
↑	12VDC KEYBOARD LAMPS	MAIN PCB	4AFB
	TRANSFORMER PRIMARY (115VAC)	CABINET HARNESS	2AFB
	TRANSFORMER PRIMARY (ACRET)	CABINET HARNESS	2AFB
	AC JUNCTION BOX	FRONT INTERLOCK	3ASB
	TAPE DECK	TAPE DECK	5AFB
↓	TV MONITOR (INT)	TV MONITOR	1ASB
3AG	TV MONITOR (RET)	TV MONITOR	1ASB

SCALE NONE	REVISIONS	BY	DATE
DATE 11-04-76	ENGINEERING RELEASE	[illegible]	12-6
DRN L.M.			
TITLE TTQ CABINET WIRING	SIZE F	NO. 120044	REV [illegible]